

WEST Search History

DATE: Friday, October 10, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
L5	L4 and protein phosphatase adj3 1	2	L5
L4	phosphorylase adj3 a	127	L4
L3	L1 and phosphorylase a	0	L3
L2	L1 and phosphorylase adj2 a	0	L2
L1	targeting subunit same protein phosphatase adj2 1	5	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 5 of 5 returned.☐ 1. Document ID: US 20030157554 A1

L1: Entry 1 of 5

File: PGPB

Aug 21, 2003

PGPUB-DOCUMENT-NUMBER: 20030157554
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030157554 A1

TITLE: Protein-protein complexes and methods of using same

PUBLICATION-DATE: August 21, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Giot, Loic	Madison	CT	US	
Eisen, Andrew	Rockville	MD	US	
Lewin, David A.	New Haven	CT	US	

US-CL-CURRENT: 435/7.1; 435/226, 435/23

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 2. Document ID: US 20030032597 A1

L1: Entry 2 of 5

File: PGPB

Feb 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030032597
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030032597 A1

TITLE: Targeting nucleic acids to a cellular nucleus

PUBLICATION-DATE: February 13, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Sebestyen, Magdolna G.	Madison	WA	US	

US-CL-CURRENT: 514/12; 514/44

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
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☐ 3. Document ID: US 20030017568 A1

L1: Entry 3 of 5

File: PGPB

Jan 23, 2003

PGPUB-DOCUMENT-NUMBER: 20030017568
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030017568 A1

TITLE: Smooth muscle myosin phosphatase associated kinase

PUBLICATION-DATE: January 23, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Haystead, Timothy A.	Chapel Hill	NC	US	

US-CL-CURRENT: 435/194; 435/320.1, 435/325, 435/69.1, 536/23.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							

KWIC

☐ 4. Document ID: US 6352833 B1

L1: Entry 4 of 5

File: USPT

Mar 5, 2002

US-PAT-NO: 6352833
DOCUMENT-IDENTIFIER: US 6352833 B1

TITLE: Methods for discovery of vasoactive compounds for the nitric oxide-cyclic GMP signal pathway

DATE-ISSUED: March 5, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Mendelsohn; Michael E.	Wellesley	MA	02181	

US-CL-CURRENT: 435/7.2; 435/183, 435/194, 435/325, 530/350

ABSTRACT:

The invention features methods for assaying compounds that affect the activation of a cell. The methods include measurement of cell activation, G protein-coupled receptor phosphorylation, or phosphorylation of proteins associated with the G-protein-coupled receptor, in a system comprising G protein-coupled receptor-bearing cells, or preparations thereof, cyclic GMP, or analogs thereof, and cyclic GMP-dependent protein kinase.

11 Claims, 13 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 8

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw	Desc	Image							

KWIC

☐ 5. Document ID: US 5840486 A

L1: Entry 5 of 5

File: USPT

Nov 24, 1998

US-PAT-NO: 5840486

DOCUMENT-IDENTIFIER: US 5840486 A

TITLE: Mutant DNA encoding protein phosphatase 1 G-subunit

DATE-ISSUED: November 24, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Pedersen; Oluf	Holte			DK
Bj.o slashed.rb.ae butted.k; Christian	Boston	MA		
Hansen; Lars	Frederiksberg			DK
Cohen; Patricia Townsend	Dundee			GB

US-CL-CURRENT: 435/6; 435/195, 435/252.3, 435/320.1, 435/325, 435/91.2, 530/350, 536/23.1, 536/24.3

ABSTRACT:

The present invention relates to a mutant DNA sequence encoding protein phosphatase 1 G-subunit, wherein a mutation of G to T occurs in the position of codon 905 of the coding sequence, a method of detecting a mutation in the gene encoding protein phosphatase 1 G-subunit, as well as a diagnostic composition and a test kit for use in the method.

22 Claims, 3 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 3

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KWMC

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Terms	Documents
targeting subunit same protein phosphatase adj2 1	5

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Search Results - Record(s) 1 through 2 of 2 returned.☐ 1. Document ID: US 20030013652 A1

L5: Entry 1 of 2

File: PGPB

Jan 16, 2003

PGPUB-DOCUMENT-NUMBER: 20030013652

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030013652 A1

TITLE: Blocking peptide for inflammatory cell secretion

PUBLICATION-DATE: January 16, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Martin, Linda D.	Apex	NC	US	
Adler, Kenneth B.	Raleigh	NC	US	
Li, Yuehua	Raleigh	NC	US	

US-CL-CURRENT: 514/12

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWOC
Draw	Desc	Image								

☐ 2. Document ID: US 6610504 B1

L5: Entry 2 of 2

File: USPT

Aug 26, 2003

US-PAT-NO: 6610504

DOCUMENT-IDENTIFIER: US 6610504 B1

TITLE: Methods of determining SAM-dependent methyltransferase activity using a mutant SAH hydrolase

DATE-ISSUED: August 26, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Yuan; Chong-Sheng	San Diego	CA		

US-CL-CURRENT: 435/15; 435/18

ABSTRACT:

The present invention relates to compositions and methods for assaying the activity of methyltransferases, such as S-adenosylmethionine (SAM)-dependent methyltransferases. The methods can be used for screening for modulators of such methyltransferases, for identifying substrates and for diagnostics. The methods are amenable for use in high throughput formats. Kits for performing the methods are also provided.

17 Claims, 0 Drawing figures

Exemplary Claim Number: 1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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Terms	Documents
L4 and protein phosphatase adj3 1	2

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